AGENDA

NAWMP Science Support Team

Austin, Texas December 11, 2006

Monday - December 11

8:00	Welcome, Introductions, Logistics and Agenda Review
8:10	Old Business/Status reports from NSST work groups (Attachment 1)
	 Pintail Action Group (20 minutes) Scaup Action Group (review/discuss prospectus -30 minutes) Final prospectus to review and endorse Develop action items for the NSST to endorse Vote on action item endorsements
9:00	NSST Officer Rotation Schedule (Attachment 2)
	 Review/vote on NSST officers rotational schedule
9:15	NSST Flyway Working Groups (Attachment 3)
	 Tightening the linkage between NAWMP and the flyways. CF Initiative to form a stronger linkage with the JVs.
9:45	JV Implementation Plan Review Committee: Develop guidelines & criteria for Implementation Plans.
	 Committee report (Brian Sullivan [Chair], Rick Northrup, Bill Uihlein, Mike Brasher)
10:15	Break (15 minutes)
10:30	Presentation Opportunities for Other Tentatively Established Committees
11:30	NAWMP 2009 Update
	 Report from NAWMP 2009 Update Development Committee report on

short-term tasks (30 minutes)

12:00	Lunch
1:00	Review Working Plan (priority issues/straw man)
	Report from Continental Assessment & JTG Report Review Committee (Attachment 4)
	 Priority Continental Assessment Recommendations (60 minutes)
2:00	Break
2:30	Review Working Plan (continued)
	 Joint Task Group Recommendations (60 minutes)
3:30	Communication for JV Coordinator/Supervisory Support (Attachment 5)
	 Develop communication to the JV Coordinators (and others in supervisory roles) for NSST member commitment. Stress support needed for NSST work (staff time, travel). Include the NSST as a priority in position descriptions and employee annual work plans, (mimic state agencies as in sending staff to Flyway Technical Committees).
4:00	SMA Proposals - NSST Opportunities

4:30 Discussion of NWI data needs / NSST Recommendations

5:00 Adjourn

■ Briefing Paper – NSST Recommendations

Survey, Monitor, Assessment (SMA) Proposals – NSST opportunities to address Focal Species)